

On page 11, line 29, after "links" insert --, a gel filtration media with a
fractionation range of 5,000-250,000 daltons for globular proteins--.

D5

On page 11, line 32, after "links" insert --, a gel filtration media with a
fractionation range of 5,000-250,000 daltons for globular proteins--.

D6

On page 12, line 12, after "links" insert --, a gel filtration media with a
fractionation range of 200-2,500 daltons--.

D7

On page 12, line 14, after "links" insert --, a gel filtration media with a
fractionation range of 200-2,500 daltons--.

D8

On page 12, line 18, after "links" insert --, a gel filtration media with a
fractionation range of 200-2,500 daltons--.

D9

On page 23, line 1, after "links" insert --, a gel filtration media with a
fractionation range of 5,000-250,000 daltons for globular proteins--.

D10

On page 22, line 9, after "links" insert --, a gel filtration media with a
fractionation range of 5,000-250,000 daltons for globular proteins--.

D11

On page 22, line 12, after "links" insert --, a gel filtration media with a
fractionation range of 200-2,500 daltons--.

D12

On page 23, line 3, after "links" insert --, a gel filtration media with a
fractionation range of 200-2,500 daltons--.

D13

On page 24, line 14, after "links" insert --, a gel filtration media with a
fractionation range of 5,000-250,000 daltons for globular proteins--.

D14

On page 24, line 21, after "links" insert --, a gel filtration media with a
D15 fractionation range of 5,000-250,000 daltons for globular proteins--.

On page 24, line 22, after "links" insert --, a gel filtration media with a
D16 fractionation range of 5,000-250,000 daltons for globular proteins--.

On page 24, line 24, after "links" insert --, a gel filtration media with a
D17 fractionation range of 5,000-250,000 daltons for globular proteins--.

On page 25, line 13, after "links" insert --, a gel filtration media with a
D18 fractionation range of 5,000-250,000 daltons for globular proteins--.

On page 25, line 27, after "links" insert --, a gel filtration media with a
D19 fractionation range of 200-2,500 daltons--.

On page 25, line 29, after "links" insert --, a gel filtration media with a
D20 fractionation range of 200-2,500 daltons--.

On page 29, third row of table, after "links" insert --, a gel filtration media
D21 with a fractionation range of 200-2,500 daltons--.

On page 30, line 15, after "links" insert --, a gel filtration media with a
D22 fractionation range of 5,000-250,000 daltons for globular proteins--.

On page 30, line 16, after "links" insert --, a gel filtration media with a
D23 fractionation range of 200-2,500 daltons--.

On page 30, line 18, after "links" insert --, a gel filtration media with a
D24 fractionation range of 200-2,500 daltons--.